Cal OES Daily Situation Report June 9, 2022

Fire department and law enforcement personnel are spending this week learning the basic skills necessary to conduct a wildland fire origin and cause investigation.



Duty Officer	
EDO	Jen Hogan
CSWC Watch Officer	Reina Laroa (Day) Michael Duddy (Night)
Situation Cell Duty Officer	SituationCell@caloes.ca.gov 916-845-8411
STAC Duty Officer	STAC@caloes.ca.gov 916-275-4069
FDC	Van Arroyo Dave Franklin (Shadow)
LDO	Steve Schory
IDO	John Casillas
CDO	Melanie Gilbert
SDO	Chris Herring
PIO	Shawn Boyd
TDO	Chad Stokes
ITDO	Brenden Batres
EQTP	Yvette LaDuke
Tribal Liaison POC	Helen Lopez Kymber Keaton (Shadow)
Access and Functional Needs POC	Vance Taylor

Governor's Office of Emergency Services Report Prepared by California State Warning Center







SITUATION SUMMARY

Cal OES Activation Status

Car CLO Activation states			
State Operations Center	Inland Region EOC	Coastal Region EOC	Southern Region EOC
Level 1	Normal Operations	Normal Operations	Normal Operations

Summer Excessive Heat Conditions Preparation:

The California Governor's Office of Emergency Services, in partnership with the National Weather Service, is closely monitoring potential excessive heat conditions that will warrant activation of Phase II/III of the state's Extreme Temperature Response Plan. Please review your local response plan in preparation for an extreme heat event as we enter the summer months.

May 2022 CDPH MHCC Event Activation

The California Department of Public Health (CDPH) has activated the Medical and Health Coordination Center (MHCC) at Level 3 (low) in response to the 2022 May National Infant Formula Shortage Event and the 2022 May Monkeypox Virus Event.

Hours of Operation: Monday to Friday from 0800 hours to 1700 hours

Cal OES INLAND REGION

· Nothing significant to report.

Cal OES COASTAL REGION

· Nothing significant to report.

Cal OES SOUTHERN REGION

June 2022, Summit of the Americas, City and County of Los Angeles

On 06/06/22 to 06/10/22 the 2022 Summit of the Americas is taking place in the City and County of Los Angeles.

- Convening of international leaders from North, South, and Central America, and the Caribbean.
- Cal OES Southern Region staff will monitor and support the City and County of Los Angeles throughout the event.

Activations

- Los Angeles County, Level 2 (Hybrid), 1000 2200 hours
- City of Los Angeles, Level 3 (Virtual/Hybrid), 1000 2200 hours

Deployments

 1 Cal OES Southern Region Senior Emergency Services Coordinator (SESC) - City/County of Los Angeles EOC (Virtual)



SITUATION SUMMARY

Cal OES SOUTHERN REGION (Continued)

Downed Military Aircraft, Glamis, Imperial County

On 06/08/22 at 1312 hours, the California State Warning Center (CSWC) received notification by its social media monitoring tools of a downed military aircraft in the area of Highway 78 and Coachella Canal Road near Glamis, Imperial County.

- Type of Aircraft: V22 Osprey
- Imperial County Sheriff's Office (ICSO) and Imperial County Fire Department responded.
 - Imperial County Fire has cleared the scene.
 - Imperial County Fire/OES reported that Department Of Defense (DOD) personnel had "cleared" any concerns regarding any ordinance or weapons systems.
- Bureau of Land Management Rangers were on scene.
- Marine Corps Air Station Yuma is aware of the crash.
- DOD personnel has taken over the scene.
- No requests for assistance or additional needs from local agencies or DOD.
- · Cal OES Law Enforcement Branch Assistant Chief (AC) is pending confirmation of fatalities from the Imperial County Coroner's Office.

Deployments

• 1 Cal OES Fire and Rescue Branch AC deployed to ICP (Demobilized).



COVID-19 SUMMARY

Coronavirus Disease 2019 (COVID-19)

On 03/02/20 at 0700 hours, the Cal OES State Operations Center (SOC) activated in support of the California Department of Public Health (CDPH) Medical Health Coordination Center's (MHCC) statewide response to COVID-19. Cal OES will continue to provide resource coordination for the COVID-19 event, as well as situation status reporting and advance planning across multiple areas.

SMARTER Plan

On 02/17/22, Governor Newsom unveiled the "California SMARTER Plan: The Next Phase of California's COVID-19 Response". The plan emphasizes continued readiness, awareness and flexibility and helps ensure California can maintain its focus on communities that continue to be disproportionately impacted and stay prepared to swiftly and effectively respond to emerging COVID-19 variants and changing conditions.

CDPH Statewide Travel Advisory

For more information: CDC Travel Guidelines

Confirmed California COVID-19 Cases - Per California Department of Public Health Tracking COVID-19 as of 06/08/22 at 1630 hours:

- 9,058,902 total confirmed cases.
 - 103,240 Delta
- 90,892 total deaths.
 - 173 Delta
- Please see the most recent "Situation Report COVID-19" attachment for additional details.



PUBLIC SAFETY POWER SHUTOFF (PSPS) SUMMARY

PSPS Status			
PG&E SCE		SDG&E	Liberty Utilities
Normal Operations	Normal Operations	Normal Operations	Normal Operations

Pacific Gas and Electric (PG&E)

Nothing significant to report.

Southern California Edison (SCE)

· Nothing significant to report.

San Diego Gas and Electric (SDG&E)

· Nothing significant to report.

Liberty Utilities

• Nothing significant to report.

PacificCorp

• Nothing significant to report.



MAJOR ROAD / HIGHWAY / BRIDGE CLOSURES

Lifeline Route Closures			
Northern California	Central California	Southern California	
No Lifeline Route Closures	No Lifeline Route Closures	No Lifeline Route Closures	

Lifeline Routes:

· There are no Lifeline Route Closures.

Non-Lifeline Routes:

• Click here for a list of current road closures.

Wildfire Closures:

· There are no Wildfire Closures.

Emergency Operations Center Activations:

• There are no Emergency Operations Centers activated.

Interactive Travel Forecast Map Based on Weather Conditions Provided by National Weather Service (Prototype)

http://www.wrh.noaa.gov/wrh/travel/?wfo=mtr





FIRE ACTIVITY

Cal OES Fire Preparedness Levels			
National	Northern California	Southern California	
Preparedness Level 2	Preparedness Level 2	Preparedness Level 1	
	Multi-Agency Coordination System MACS Mode: 2	Multi-Agency Coordination System MACS Mode: 2	

Note: The National and Regional Preparedness Levels are maintained by the National Multi-Agency Coordination (MAC) Group and are separate from Cal OES activation levels.

Pre-Position Resources

No Prepositioned Resources

EMAC

· No EMAC Resources assigned.

Mission Tasking

2020-FIRE-20323: Joint Task Force Rattlesnake consisting of 330 CNG service members to backfill federal, state, and local first responders committed to COVID-19 emergency response operations.



FIRE ACTIVITY

Cal OES INLAND REGIONNothing significant to report.

Cal OES COASTAL REGION

• Nothing significant to report.

Cal OES SOUTHERN REGION

• Nothing significant to report.



WEATHER OF CONCERN

NORTHERN CALIFORNIA

- A warming and drying trend with triple digit heat by late-week for the Central Valley and San Joaquin Valley. The hottest day will be Friday, with little overnight relief from the heat.
 - Multiple Excessive Heat Warnings have been issued for the San Joaquin Valley and Central Valley areas ranging through Saturday evening.

SOUTHERN CALIFORNIA

- A warming and drying trend with triple digit heat by late-week for multiple valley and mountain areas. Peak temperatures can be expected on Saturday.
 - Multiple Excessive Heat Warnings have been issued for several valley and mountain areas ranging through Sunday evening.

Weather Advisories, Watches, and Warnings currently active in California:

http://www.wrh.noaa.gov/hazardSummary/?state=ca

Active Weather Warnings, Watches and Advisories by County:

http://www.wrh.noaa.gov/hazardSummary/?state=ca&bycounty=1

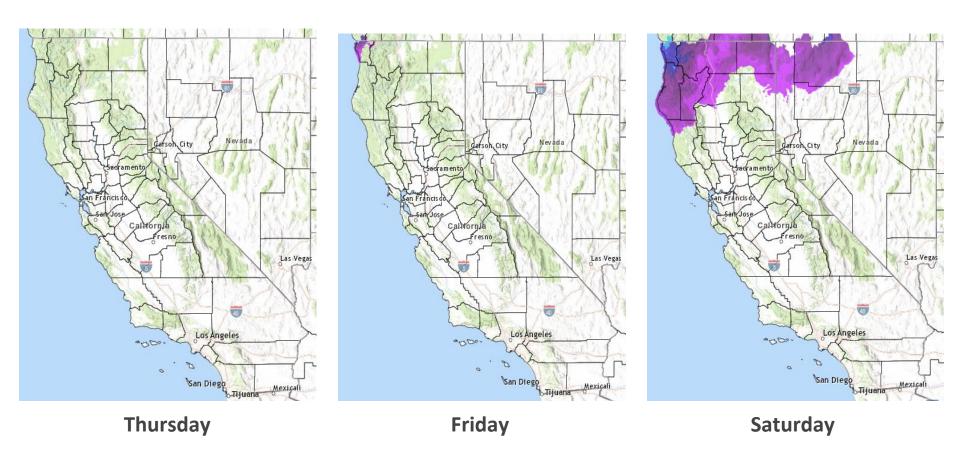




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	Thu, Jun 9	Fri, Jun 10	Sat, Jun 11	Sun, Jun 12	Mon, Jun 13	Tue, Jun 14	Wed, Jun 15
Fire Weather Low RH / Wind / Dry T-Storms	Inland/ Southern	Inland/ Southern	Inland/ Southern	Inland/ Southern	Inland/ Southern	Inland/ Southern	
Thunderstorms Wind / Hail / Tornadoes			Inland (Far North)	Inland (Far North)			
Heat	Inland/ Southern	All Regions	Inland/ Southern	Inland/ Southern	Inland/ Southern	Inland/ Southern	Inland/ Southern
Cold							
River Flooding							
Wind			Inland/ Southern	Inland/ Southern	Southern		
Heavy Rain Flash Flooding / Debris Flow							
Snow							
Coastal Flooding							
Risk Levels	Little to No	ne N	linor	Moderate	Majo	or	Extreme

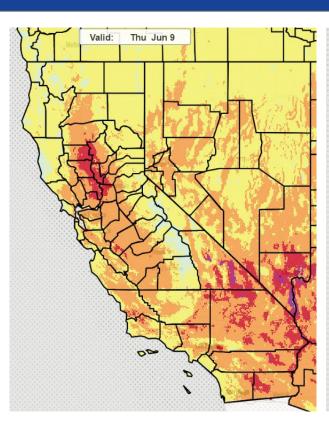


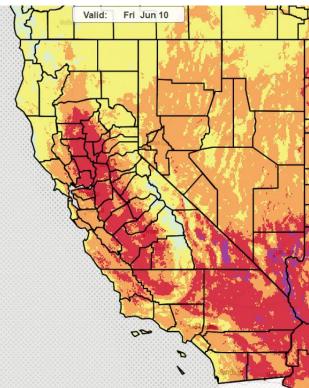
- Temperatures will see a considerable warming trend Thursday through Saturday for many areas of the state, particularly for those locations just inland away from the water
 - Daytime high temperatures of 100 to 105 are expected across much of the Central Valley, peaking on Friday, while many southeast desert locations see highs of 105 to 115 degrees. High to very high heat risk impacts are expected, with record-setting high temperatures also likely in some areas.
 - Even locations closer to the coast will see moderate heat risk impacts on Friday, with readings warming into the 90s
- Similar to many recent days, afternoon winds will remain breezy across many mountain and foothill locations through Friday, bringing locally elevated fire weather conditions. Stronger winds could develop across more of the state for the weekend and early next week, bringing the possibility for areas of critical fire weather, though the exact details remain uncertain.
- Mainly dry weather will persist for much of the state through the weekend and first half of next week, with the exception of far northern California where a few rounds of showers and occasional thunderstorms are expected later Friday night through Sunday night
 - Rainfall amounts will be mainly light but could be locally heavier in and around thunderstorms
 - No widespread significant runoff concerns are expected at this time

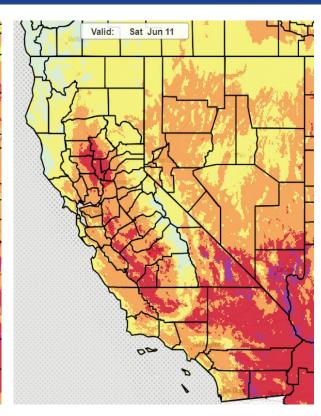


Note: Forecast precipitation amounts are an average for any particular location. Thunderstorms may produce locally higher rainfall amounts.



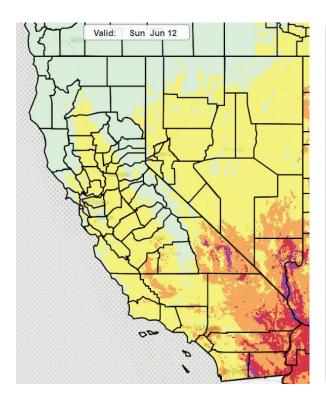


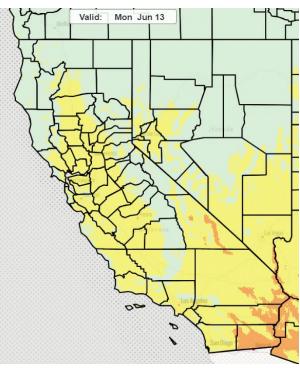


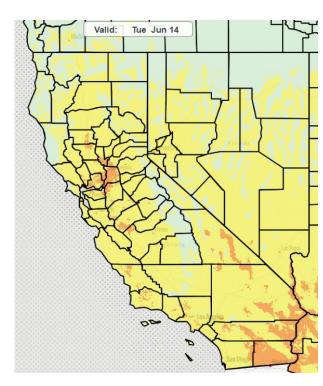


Green	Level 0	No Elevated Risk
Yellow	Level 1	Low Risk for those extremely sensitive to heat, especially those without effective cooling and/or adequate hydration
Orange	Level 2	Moderate Risk for those who are sensitive to heat, especially those without effective cooling and/or adequate hydration

Red	Level 3	High Risk for much of the population, especially those who are heat sensitive and those without effective cooling and/or adequate hydration
Magenta	Level 4	Very High Risk for the entire population due to long duration heat, with little to no relief overnight





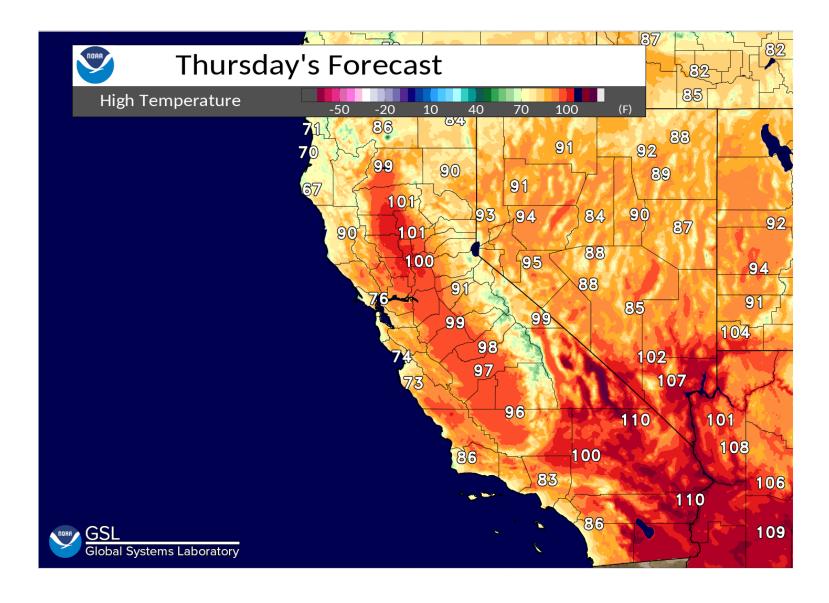


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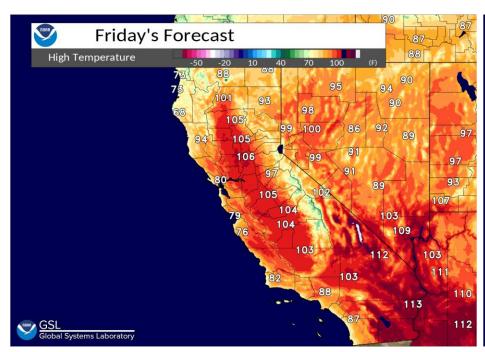


High Temperature Forecast





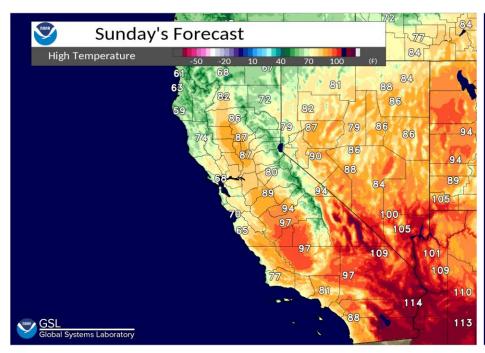
High Temperature Forecast

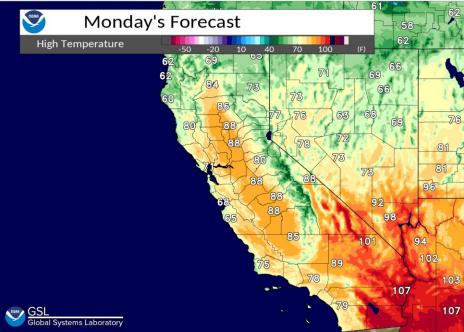






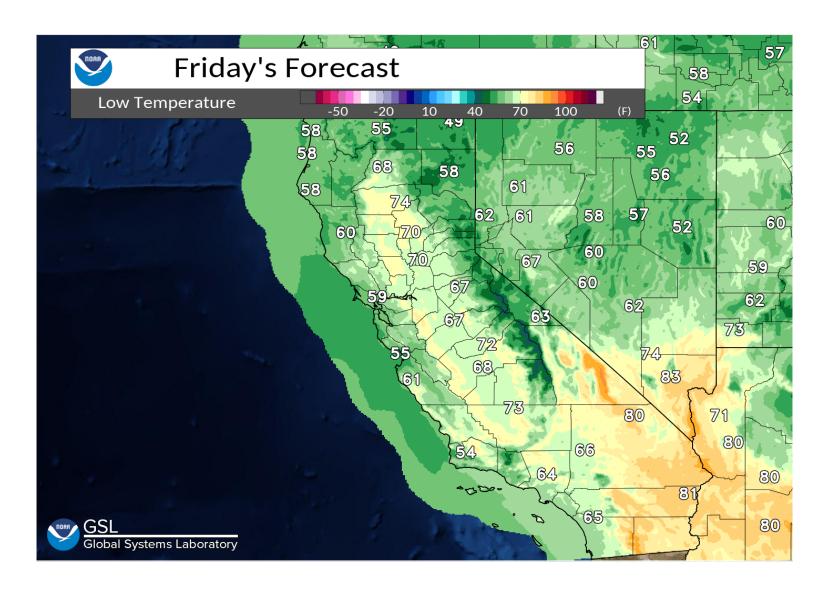
High Temperature Forecast





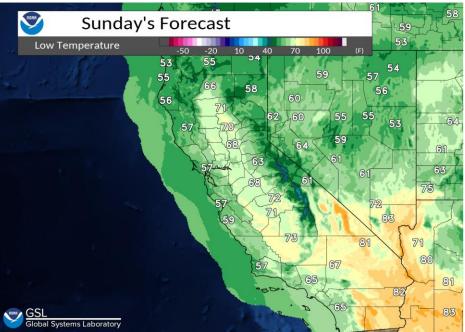


Low Temperature Forecast



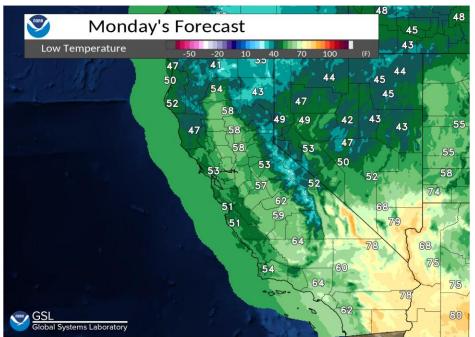


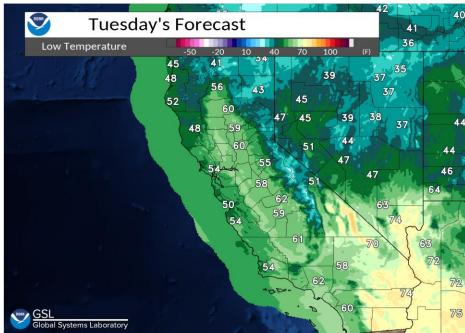






Low Temperature Forecast





6-10 Day Outlook (June 14 - June 18)

Temperatures

 Above normal temperatures are favored to continue across central and southern California, with below normal temperatures slightly favored across the far north

Precipitation

• Near normal precipitation is favored for the majority of the state

8-14 Day Outlook (June 16 – June 22)

Temperatures

• Below normal temperatures are favored for much of central and northern California, with above normal temperatures slightly favored over far southern portions of the state

Precipitation

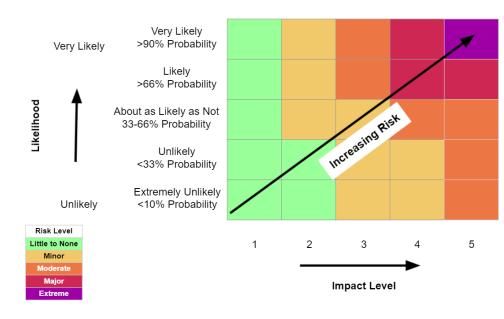
 Near normal precipitation is favored for most locations, except for areas near the Oregon and Arizona borders where above normal precipitation is slightly favored



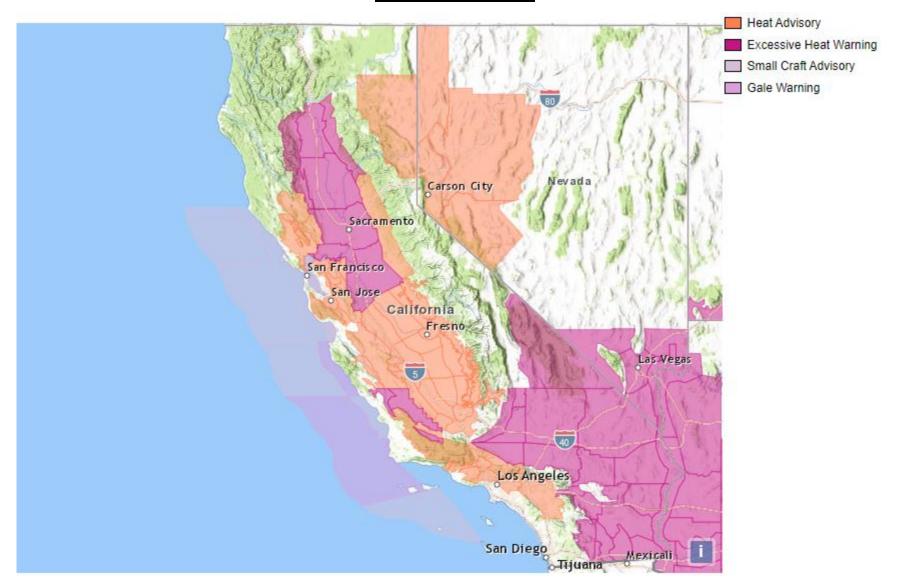
Risk Assessment Matrix

Impact Level Definition

- 1. Impactful weather is not expected.
- 2. Potential threat to lives and property if no/incorrect actions are taken.
 - a. Localized impacts on commerce possible.
 - b. Includes events that occur frequently.
- Potential threat to lives and property if no/incorrect actions are taken.
 - a. Impacts on commerce possible.
 - Includes events that occur a few times per year.
- 4. Actions likely needed to save lives and/or property.
 - a. Significant impacts to commerce possible.
 - b. Includes events that occur infrequently.
- Actions required to save lives and/or property.
 - a. Significant and extended impacts to commerce.
 - b. Includes exceptionally rare events.



WEATHER MAP





Cal OES LAW ENFORCEMENT MISSIONS

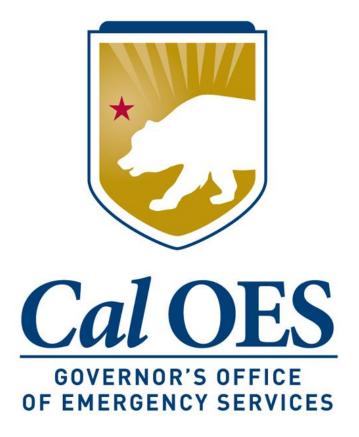
Cal OES Law Enforcement Missions

- 2022-LAW-78980, 06/08/22, 1245 hours: The IERCC reported an inReach SOS activation at coordinates 36.572027 / -118.315008 which plots to a few hundred yards North of Guitar Lake in the Sequoia & Kings Canyon (SEKI) National Park. The R/O of the device, a 28 yr old male, messaged that he has numbness in his limbs, extreme fatigue and needs help. R/O is accompanied by his friend. IERCC had already called SEKI Dispatch to brief them. LDO also called to confirm they had received the call and were initiating a SAR response. They advised there was a Ranger in the area and in route to the subject. UPDATE: 1608 hours: LDO called SEKI for an update. Rangers are still on scene. The subject is improving. They will keep him in place and monitor overnight and make an evacuation determination in the morning (Thursday, 06/09/22). UPDATE: 06/09/22, 0710 hours: SEKI Dispatch advised the Ranger is on scene and presently doing an assessment of the R/O for evacuation and transport. MISSION ONGOING.
- 2022-LAW-78954, 06/06/22 06/10/22: Provide Communications Support to San Diego Mountain Rescue. Location is Highway 79 & Mason Valley Truck Trail during a training exercise and certification.

Cal OES MISSION TASKINGS

Cal OES Missions

- 2022-CalOES-78230 (New Mexico EMAC): 1 iSat phone for EMAC deployment to New Mexico.
- 2021-TACCOM-061621 (OCFA Testing): Sonim Kit HQ3 assigned to OCFA, to test Android phones with ATAK for fire season. ETA Return is 06/21/22. COMC monitoring. Contacted Assignee will advise on exact date of return for the resource.



Mission:

We protect lives and property, build capabilities, and support our communities for a resilient California.

We achieve our mission by serving the public through effective collaboration in preparing for, protecting against, responding to, recovering from, and mitigating the impacts of all hazards and threats.

